

GeoJournal

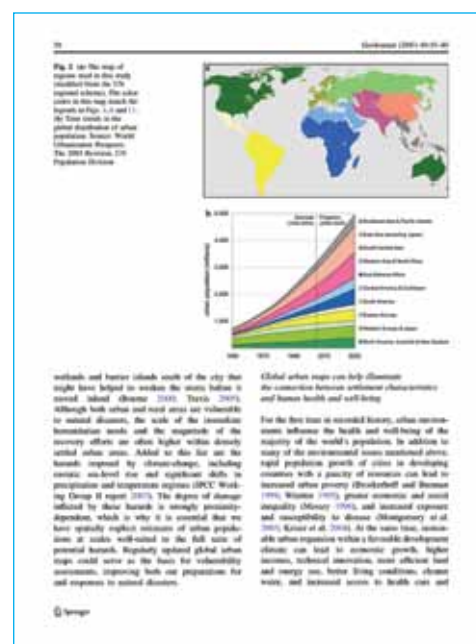
GeoJournal has been dedicated to all branches of geography and published since 1977. Twelve issues in three volumes were published. Six issues within a volume were published from 2009. The journal's concept was changed at the beginning of 2010. It is primarily dedicated to anthropogeography, but is also open to social scientists applying geographic, i.e. spatial approach. The journal is published by *Springer*.

Members of the Croatian academic and research community are able to access full texts of papers published since 1997 via the PERO browser (<http://knjiznica.irb.hr/pero>).

The journal sometimes publishes papers with cartographic themes. Examples of papers published since 2007 include:

- D. Potere, A. Schneider: A critical look at representations of urban areas in global maps, Vol. 69, 2007, 1–2.
- S. Elwood: Volunteered geographic information: key questions, concepts and methods to guide emerging research and practice, Vol. 72, 2008, 3–4.
- L. Narayana Mummidi, J. Krumm: Discovering points of interest from users' map annotations, Vol. 72, 2008, 3–4.
- M. F. Goodchild: Commentary: whither VGI? Vol. 72, 2008, 3–4.
- P. A. J. van Oort, G. W. Hazeu, H. Kramer, A. K. Bregt and F. I. Rip: Social networks in spatial data infrastructures, Vol. 75, 2010, 1.

Nedjeljko Frančula



Journal of Flood Risk Management

The *Journal of Flood Risk Management* is dedicated to knowledge exchange in all fields related to flood risk. It is intended to hydrologists, meteorologists, geographers, geomorphologists, conservators, civil engineers, sociologists, etc. The journal was initiated by *Chartered Institution of Water and Environmental Management* and *Wiley-Blackwell*. It has been published in four volumes per year since 2008. The journal is included in reputable bibliographic databases *Current Contents: Agriculture, Biology & Environmental Sciences* and *Science Citation Index Expanded*. All paper abstracts are available at the journal's web site: [http://onlinelibrary.wiley.com/journal/10.1111/\(ISSN\)1753-318X](http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1753-318X).

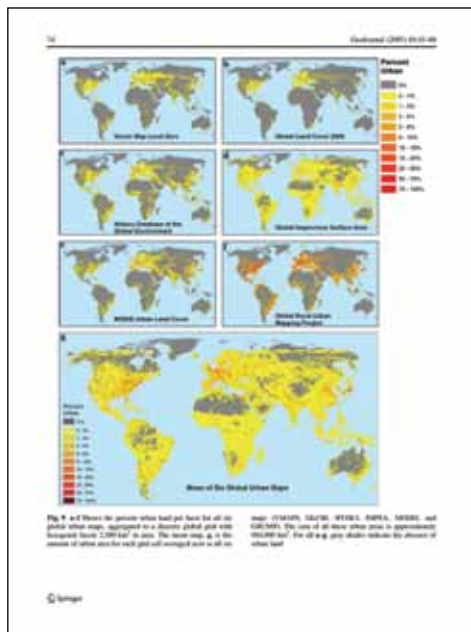
Geodesists and especially cartographers can publish results of their work in the journal, too. See for example the following papers:

- B. Hankin, S. Waller, G. Astle, R. Kellagher: Mapping space for water: screening for urban flash flooding, 2008, 1.
- K. M. De Bruijn, F. Klijn: Risky places in the Netherlands: a first approximation for floods, 2009, 1.
- J. D. Bales, C. R. Wagner: Sources of uncertainty in flood inundation maps, 2009, 2.
- R. H. Falconer, D. Coby, P. Smyth, G. Astle, J. Dent, B. Golding: Pluvial flooding: new approaches in flood warning, mapping and risk management, 2009, 3.
- J. Sanyal, X. X. Lu: Ideal location for flood shelter: a geographic information system approach, 2009, 4.
- D. Leedal, J. Neal, K. Beven, P. Young, P. Bates: Visualization approaches for communicating real-time flood forecasting level and inundation information, 2010, 2.

Nedjeljko Frančula



GeoJournal



Časopis *GeoJournal* izlazi od 1977. i bio je posvećen svim granama geografije. Godišnje je izlazilo 12 brojeva u tri volumena. Od 2009. izlazi šest brojeva godišnje unutar jednog volumena. Početkom 2010. promijenjena je i koncepcija časopisa. Časopis je prvenstveno posvećen antropogeografiji, ali otvoren i društvenim znanstvenicima koji u svojim radovima imaju zastupljen geografski, odnosno prostorni pristup. Izdavač časopisa je *Springer*.

Članovima hrvatske akademske i istraživačke zajednice cjeloviti tekstovi članaka dostupni su od 1997. do danas preko pretraživača PERO (<http://knjiznica.irb.hr/pero>).

U časopisu se povremeno objavljuju i članci s kartografskom tematikom. Za ilustraciju navodimo naslove nekoliko članaka objavljenih od 2007. do danas.

- ❑ D. Potere, A. Schneider: A critical look at representations of urban areas in global maps, Vol. 69, 2007, 1–2.
- ❑ S. Elwood: Volunteered geographic information: key questions, concepts and methods to guide emerging research and practice, Vol. 72, 2008, 3–4.
- ❑ L. Narayana Mummidi, J. Krumm: Discovering points of interest from users' map annotations, Vol. 72, 2008, 3–4.
- ❑ M. F. Goodchild: Commentary: whither VGI? Vol. 72, 2008, 3–4.
- ❑ P. A. J. van Oort, G. W. Hazeu, H. Kramer, A. K. Bregt and F. I. Rip: Social networks in spatial data infrastructures, Vol. 75, 2010, 1.

Nedjeljko Frančula

187

Journal of Flood Risk Management



Journal of Flood Risk Management je časopis posvećen razmjeni znanja na svim područjima vezanim uz rizike od poplava. Namijenjen je hidrolozima, meteorolozima, geografima, geomorfolozima, konzervatorima, građevinarima, sociolozima i stručnjacima srodnih struka. Izdavanje časopisa pokrenuli su *Chartered Institution of Water and Environmental Management* i *Wiley-Blackwell*. Izlazi od 2008. u četiri sveska godišnje. Časopis je uvršten u ugledne bibliografske baze *Current Contents: Agriculture, Biology & Environmental Sciences* i *Science Citation Index Expanded*. Sažetci svih članaka dostupni su na web-stranici časopisa: <http://onlinelibrary.wiley.com/journal/10.1111/ISSN1753-318X>.

Da u časopisu rezultate svojih istraživanja mogu objavljivati i geodeti, posebno kartografi, svjedoči i nekoliko ovdje izdvojenih naslova:

- ❑ B. Hankin, S. Waller, G. Astle, R. Kellagher: Mapping space for water: screening for urban flash flooding, 2008, 1.
- ❑ K. M. De Bruijn, F. Klijn: Risky places in the Netherlands: a first approximation for floods, 2009, 1.
- ❑ J. D. Bales, C. R. Wagner: Sources of uncertainty in flood inundation maps, 2009, 2.
- ❑ R. H. Falconer, D. Coby, P. Smyth, G. Astle, J. Dent, B. Golding: Pluvial flooding: new approaches in flood warning, mapping and risk management, 2009, 3.
- ❑ J. Sanyal, X. X. Lu: Ideal location for flood shelter: a geographic information system approach, 2009, 4.
- ❑ D. Leedal, J. Neal, K. Beven, P. Young, P. Bates: Visualization approaches for communicating real-time flood forecasting level and inundation information, 2010, 2.

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